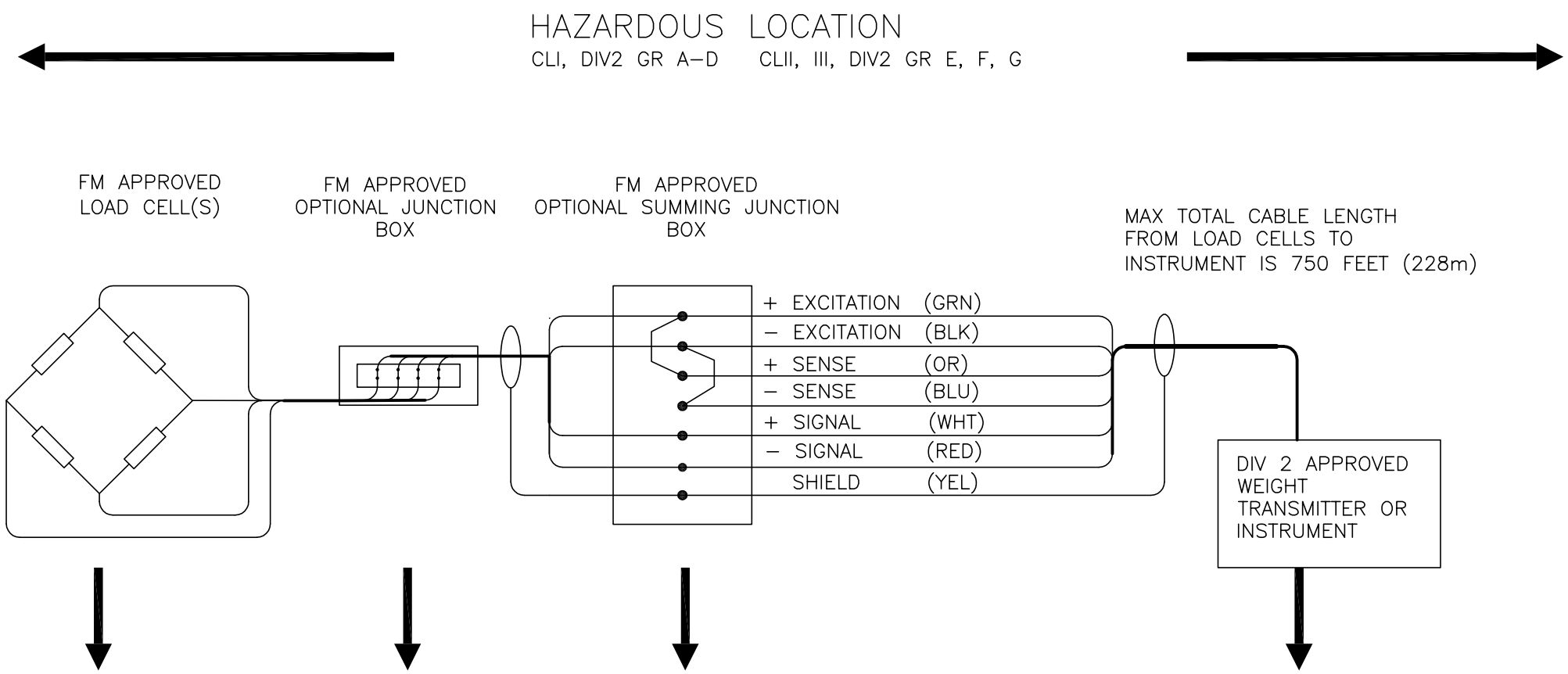

FM APPROVED LOAD CELLS	
KIS–1	T2P1
KIS–2	T2P2
KIS–3	T3P1
Z–BLOK	T3P2
KDH–1A	U3G1
KDH–3	U3G1–H
KDH–1B	U3G2
U3SB–A	C2G1–H
U3SB–B	C2G1–H
LTT	ALPHA
C2P1	SBP–1A
C2P2	HTZ
C3P1	EBP–1A
C3P2	ECONOMOUNT
GLT	PRO–MOUNT
PLATFORM SCALES	
PHL	
PLB	

FM APPROVED JUNCTION BOXES
304
304SS
304EX
304–IS–5
304–IS–7

FM APPROVED SUMMING JUNCTION BOXES	
308A–4–CP	308A–4–CP–IS–2
308A–8–CP	308A–8–CP–IS–3
308A–4–SS	308A–4–SS–IS–2
308A–8–SS	308A–8–SS–IS–3
308A–4–FG	306–4–SS
308A–8–FG	
308A–4–EX	
308A–8–EX	

APPROVED TRANSMITTER/ INSTRUMENT MODELS
G5 PM

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Ändr. nr Rev. No.	ÄO nr och ändringsbeskrivning Revision order No. and description of the revision	Datum Date	Godkänd Approved

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Ritad Drawn: Bnr	Material	Beteckning Designation	
Kontr. Checked		Tillstånd	
Avd. Dept.: ED		Condition	
Datum Date: 170118		Utgångsvara Basic material	
Filnamn File name: 401791R0.DWG		Skala Scale	Föregående ritning Previous drawing
Bearbetningstoleranser: ISO2768M		Vyplac. Proj.method	Vishay Nobel AB
Benämning: SYSTEM APPROVAL DWG LOAD CELL WEIGH SYSTEMS FMRC DIV 2 & ZONE 2		Ritning nr Drawing No.	Sen. ändr. Latest rev.
Denomination: SYSTEM APPROVAL DWG LOAD CELL WEIGH SYSTEMS FMRC DIV 2 & ZONE 2		401 791	0